

4.DMX console address setting

Address	1	2	3	4	5	6	7	8	9	Series connecti on address
Address DATA	1	2	4	8	16	32	64	128	256	
Address ON/OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	1
	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF	2
	OFF	ON	OFF	ON	OFF	OFF	OFF	OFF	OFF	10
	ON	ON	OFF	OFF	OFF	ON	ON	OFF	OFF	99
	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	ON	258
	ON	ON	ON	ON	ON	ON	ON	ON	ON	512

Instruction

LED Light



Please carefully read the instructions before use.

This product will be combined with energy efficient LED and compact appearance of PAR lamps to constitutes a new lamps

It's the most important product of the " green stage lighting "

Feature: Energy saving, R/G/B, Trichromatic color mixing adjustable 1,677,216 kinds of colors. Widely used in the stage, KTV , bars , nightclubs and other entertainment .

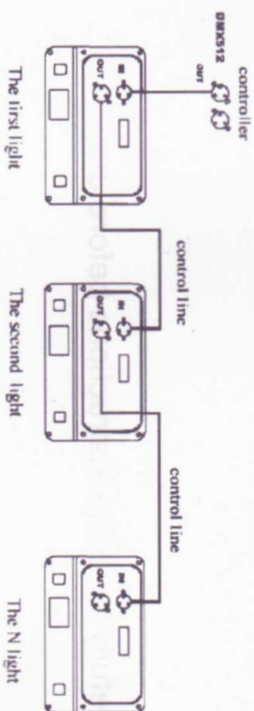
I specification

1. Weight : 0.6kg
2. Dimensions : 14cm×13cm×16.5cm
3. Voltage : AC90~240V/50~60Hz
4. Power : 25W
5. Light source : 86 lights(44 red,21 green,21 blue) ϕ 5
6. Electronic dimming from 0-100%
7. Control mode options: DMX, voice-activated , the host slave synchronization

II. Operation

I.Console mode or main mode connectio

Use signal line from the first part output connecte to the second part input , then from the second part output connecte to the third part input, until all the lights are connected together . Connected as shown below :



2.DIP manu:

ON	OFF	Function
1,2,3	4,5,6,7,8,9,10	Red brightness
4,5,6	1,2,3,7,8,9,10	Green brightness
7,8	1,2,3,4,5,6,9,10	Blue brightness
9	1,2,3,4,5,6,7,8,10	Auto run
1,9	2,3,4,5,6,7,8,10	Flash 1 (4,5,6,7,8 Adjust the speed from fast to slow)
2,9	1,3,4,5,6,7,8,10	Flash 2 (4,5,6,7,8 Adjust the speed from fast to slow)
1,2,3,9	4,5,6,7,8,10	Red green blue auto
0	1,2,3,4,5,6,7,8,9,10	voice-control
10	1,2,3,4,5,6,7,8,9	Slave
10+	(1~9)	DMX

3.DMX Channel function

Gate way	DATA	Function
	0	off
CH1	1-127	Flash, from slow to fast
	128-255	Light brightness
CH2	0-255 0=close	red brightness
CH3	0-255 0=close	green brightness
CH4	0-255 0=close	blue brightness